Medical Career Pathways with Bendigo Health

Cardiology

Bendigo has 10 cardiologists and an extensive interventional and non-invasive cardiology program for the diagnosis and treatment of many different types of heart disease. These include ischaemic heart disease, angina, heart attack, acute coronary syndromes, heart failure, electrical disorders of the heart, and valvular disorders of the heart.

The Cardiac Catheterisation Laboratory primarily provides diagnostic coronary angiograms: primary and elective PCI with intravascular ultrasound and FFR study capability: pacemaker, ICD, biventricular ICD/pacemaker insertions; electrophysiology and ablation procedures; pericardiocentesis; and intra-aortic balloon pump insertions.

Diagnostic cardiology provides transthoracic and transoesophageal echocardiograms; stress ECG and echo; pacemaker and ICD checks; ECG; Holter monitors; ambulatory blood pressure monitoring; and tilt table testing. The department also has an extensive outpatient clinic and research program.

Positions available

2 Accredited registrar positions – Cardiology STC Victorian Division match

3 Unaccredited registrar positions – directly recruited by Bendigo Health

2 HMO positions – BPT 1 rotator from Austin Health

1 Intern positions – PMCV Intern match

Teaching Opportunities

- Cardiology Meeting alternating with Cardiac Surgical Teleconference with the Austin Health – weekly
- Cardiology journal club meeting – Fortnightly
- Cardiology Comprehensive Management Meeting – fortnightly
- Grand Rounds – weekly
- Protected Intern teaching - weekly
- HMO training - weekly
- Internal and External opportunities are advertised daily on our intranet and all doctors have access to this

Training Pathway

Career progression at Bendigo Health can include internship, PGY2/3 and registrar positions that will assist in meeting the criteria for college training. College training is completed through metropolitan hospitals with rotations at Bendigo Health.

Contact

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Note: Information within this document is subject to change, this document was correct as of 22.10.2026